

IN THE ABSTRACT

Please amend the Abstract as follows:

-- A gain of an amplifier of said ~~a~~ receiver is automatically controlled based on ~~changed in accordance with a level of a signal received by the digital radio receiver,~~ thereby to control a gain, wherein the ~~The~~ instantaneous value of the envelope of the ~~input received signal is detected sequentially at predetermined time intervals;~~ the ~~The~~ first interval average value providing an average of the instantaneous value for a first predetermined time length, and the second interval average value providing an average of the instantaneous value for a second predetermined time length are determined; ~~The~~ the difference between the instantaneous value and said ~~the~~ first interval average value is determined; ~~and in the case where~~ When the difference exceeds a predetermined threshold value, the gain of the amplifier corresponding to the second interval average value is set after a predetermined third time length ~~from said case occurred.~~ --